

Abstract of the Disclosure

COOLING SYSTEM FOR A VEHICULAR ENGINE

A vehicle 10 has a frame 12 on which is positioned an engine 17. An engine enclosure 16 is at least partially positioned about the engine 17. A cooling system enclosure 18 is at least partially positioned about the engine 17 and about a conventional cooling media, such as a radiator 52. The radiator has a fluid 50 flowing there through to cooling the engine 17. A mass of ambient air 60 is used to cool the fluid 50. A partition 30 prevents the mass of ambient air 60 used to cool the fluid 50 from entering the engine enclosure 16.